Submittal requirements for: COMMERCIAL BUILDING PERMIT

Completed application.
Three copies signed and sealed drawings, one of the three copies requires wet seal.
Three copies signed and sealed site plan, one of the three copies requires wet seal.
Land Use Permit or Checklist from the Municipality
Present Certificate of Use & Occupancy from the Municipality or Labor and Industry
Energy compliance certificate (if insulating)
Contractor Workman's Compensation Insurance certificate or exemption form
Driving directions

- > After submitting all required documents your application will be reviewed.
- > CCIS will contact you within 4 weeks with approval or denial of your application. .

COMMONWEALTH CODE INSPECTION SERVICES, INC. APPLICATION FOR COMMERCIAL BUILDING PERMIT

Permit Ap	plication Da	ite:				Pern	nit Appl	ication No.:			
				PROPE	RTY	ADDRI	ESS				
Street Addre	ss:						X	Parcel:		Zoning:	
Subdivision:								Lot:		Туре:	ante ante esta de la companya de la
Municipality	/:	a teatore	43			County:					
				OWN	ER A	DDRES	SS				
Last Name o	r Business:					First Nan	ne:		Phone:		
Address:		<u> </u>		,		City:			Fax: State:		Zip:
				TYPE OI	APP	LICAT	TION				
□ Building □ Electrical □ Accessibility □ Plumbing □ Mechanical □ Fire Suppression Type of Work (Check all that apply) □ New Construction □ Additional Construction □ Alteration/Structural/Egress Change □ Repair/Renovation □ IBC □ IEBC (1□ 2□ 3□) □ Foundation Permit □ Change of Use/Occupancy □ Initial Certificate of Occupancy			Suppression)	□ Fire Alarm □ Other □ Occupancy Type of Construction (Check all that apply) □ I-A □ I-V □ I-B □ II-A □ II-B □ V-B □ II-B □ V-A □ III-A □ Separate Use □ III-B □ Non-Separated Use				DE/YEAR FOR			
□ A-1 □ A-2 □ A-3 □ A-4 □ A-5 □ B □ E □ F-1 □ F-2	Use Group (□ R-1 □ R-2 □ R-3 □ R-4 □ S-1 □ S-2		Fire Sep Single Use Separated U Non-Separat Mixed Use Incidental U Main Use	ses ted		□ Dry (' # □ Chem	Water)Standard Water)Standard		n (List All)	
Start Date:	43		End Date:			Total V	l alue of Al	l Work:		a andrei	

8								
				- Line -			COLUMN TO THE STATE OF THE STAT	
	ELI	ECTRICA	AL PERN	AIT INFORMAT	<u>ION</u>			
Electrical Service Site								
								p
	any Job#:			and the second s				
Ø								
General Outlets:	120 Volt			240 Volt				
Circuits:	2 Wire		2	3 Wire	4 Wi	ire		
Device Name	Watts	Amps	#	Device Nar	ne V	Vatts	Amps	#
		- Ngissan						
				and the state of t				
	1		<u> </u>		Value of Work:			
Start Date:	Finis	h Date:	32-3		, alue of Work.	- 100		

Description of Proposed Project:

PLUMBING PERMIT INFORMATION

Water Service Size	Water Comp	any Name:					
Inches Diameter	Water Company Job #:						
2	PSI)\$	Supply at M	ain (GPM)				
Pressure at Main (al Demand:	GPMPSI			
Supply Branches:	HotCold	105	ai Demand.	GFWI151	-		
Fixture Name	GPM	PSI	#	Fixture Name	GPM	PSI	#
				- Control of the Cont			
				and the second s			
□ Sewer Sewer Con	mnany Name			Job#:			
Size of Main:			teral:				73
	J. J			Job #:			
				Job#:			
Size of Tank:	in.	Size of La	iteral:	in. Capacity of System			
	in.	Size of La	iteral:				
Size of Tank:	in.	Size of La	iteral:	in. Capacity of System			#
Size of Tank: Size of Building Di	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Di	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Di	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Dr	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Dr	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Di	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Dr	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Di	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Di	in. rain: in.	Size of La	iteral:	in. Capacity of Systemed Outflow: dfu	dfu dfu		
Size of Tank: Size of Building Dr Fixture Name	in. rain:in. GPM	T PSI	otal Calculat	in. Capacity of Systemed Outflow: dfu Fixture Name	GPM	PSI	#
Size of Tank: Size of Building Dr Fixture Name Grease Trap: gal.	in. rain:in. GPM Garbage Disposal	T PSI	otal Calculat # Air Adm	in. Capacity of System ed Outflow: dfu Fixture Name ittance Valve #: Back	GPM	PSI	#
Size of Tank: Size of Building Dr Fixture Name	in. rain:in. GPM	T PSI	otal Calculat # Air Adm	in. Capacity of Systemed Outflow: dfu Fixture Name	GPM	PSI	#

MECHANICAL PERMIT INFORMATION

Number of Systems:	Туј	rpe(s):			
SYSTEM	вт	U FUEL	VENT TYI	PE (+R-?)	FUNCTION (Heat? Cool? Water? Vent?)

					1
to the second					
Fuel Gas? ☐ Yes ☐ No					ound? □ Yes □ No
Oil?		pacity?			
Electric?		V:			
Duct Detectors?	□Yes	□ No Numbe	r of Zones?		
Kitchen Hood	☐ Yes	□ No Fire Su	ppression System	? □ Yes	□ No Type?
Hazardous Exhaust?	☐ Yes	□ No Fire Su	ppression System	☐ Yes	□ No Type?
		3			
Fire Dampers?	☐ Yes	□ No Smoke	Dampers:	☐ Yes	⊔ No
Surelia Cantual Suntama	□ Yes	□ No Govern	ing Code Section	(s):	
Smoke Control System?	LI I ES		ang code stenon	(-):	
Regular Exhaust Fans?	□ Yes	□ No Numb	er?		Duct Type(s):
Fireplace? ☐ Yes ☐ No)	Number?			
Gas? □ Yes □ N	0	Piping Type:			Vent Type:
Masonry? ☐ Yes ☐ N	o	Material Type:			Chimney Type:
Electric?	0	Kw?			
Start Date:	F	Finish Date:		Value of W	ork:
	2				

FIRE ALARM PERMIT INFORMATION

Requiring Code Section: _					,
Type(s) of Wiring:		14			
Battery Back Up:	s 🗆 No	Generator:	□ Yes □ No		
Number of Zones:					9
Type(s) of System(s):					
Type(s) of Detector(s):			oke, Heat, Infrared, Ultraviole		
Town of Special Application	iona				
Types of Special Application	ions.				
Types of Initiating Tests:					
Start Date:		Fini	ish Date:		Value of Work:
<u> </u>		FIRE	SUPPRESSION SYS	TEM PERM	<u>IIT</u>
Requiring Code Section	(s):				ystems:
Design: NFPA 13	□ Yes □1		Wet System □ Ye		Number:
-	□ Yes □	No	Dry System □ Ye	s 🗆 No	Number:
System Type			ystem Design Pressure (PSI) System D	Design Capacity (GMP)
			116		
and the second s					
man blocks as the second of th					
	11				
Alternate Systems:	res □ No	Pre-Actio	on: 🗆 Yes 🗆 No Nu	mber of System	s:
System Type	Chemical		Capacity	Reference Star	ndard(s)
Start Date:	F3	Finish Date	:	Value of Work	::

	PROPOSED DEFERRED SUBMITTALS	
☐ Foundation Permit (All Deferred)	ETA/	
☐ Structural Steel	ETA/	
☐ Fire Suppression	ETA/	
☐ Fire Alarm	ETA/	Į.
☐ Roof Truss	ETA/	
☐ Floor Truss	ETA/	
☐ Spec Books	ETA/	
	PERSONNEL Architect	
Lead Architect:	Contact Person:	
Street Address:		
City:	State:	Zip:
Phone:		
Mobile:		
Fax:		
Email:		
	Structural Engineer	
T:		
	Contact Person:	
Street Address:		7
City:	State:	Zip:
Phone:		
Mobile:		
Fax:		
Email:		

General Contractor

General Contractor:		
Contact Person:	Are there other prime contractors: ☐ Yes	☐ No If yes, list separately.
Street Address:		
City:	State:	Zip:
Phone:		
Mobile:		and the second s
Fax:		
	Electrical Engineer	
	Diversity Linguistics	
Firm:		Western Company of the Company of th
Lead Engineer:	Contact Person:	
Street Address:		
City:	State:	_ Zip:
Phone:		
Mobile:		
Fax:		
Email:		
	Mechanical Engineer	
Firm:		
Lead Engineer:	Contact Person:	
Street Address:		
City:	State:	Zip:
Phone:		
Mobile:		
Fax:		
Email:		

Plumbing Engineer

Firm:			
Lead Engineer:	Contact Person:		
Street Address:			
City:	State:	Zip:	
Phone:			
Mobile:			
Fax:			
	Fire Alarm Engineer/Designer		
Firm:			
Lead Engineer:	Contact Person:		
Street Address:			
City:	State:	Zip:	
Phone:			
Mobile:		and a second	
Fax:			
Email:			
	Fire Suppression Engineer/Designer		
Firm:			
Lead Engineer:	Contact Person:		
Street Address:			
City:	State:	Zip:	
Phone:			
Mobile:		4444	
Fax:		and the same area.	
Email:		Linux Processing Control of Contr	

FAILURE TO FILL OUT THE PERMIT APPLICATION MAY RESULT IN DELAYS OR REJECTION OF APPLICATION

I certify that I am the owner of record, or that I have been authorized by the owner of record to submit this application and that the work described has been authorized by the owner of record, and I agree to conform to all applicable local, state, and federal laws governing the execution of this project. I certify that the Code Official or his delegated representative shall have the authority to enter the areas in which this work is being performed, at any reasonable hour, to enforce the provisions of the Codes governing this project.

Applicant's Signature:		Date:
Applicant's Name:		A Maria Mari
Street Address:		
City:	State:	Zip:
Phone:	Mobile:	
Fax:	Email:	

NOTICE

All work, whether or not shown on the construction documents shall comply with the Pa. UCC (IBC and IRC 2003 as referenced). Work not shown will be field checked to determine compliance. Construction documents shall be on site at time of inspection; if not the inspection may be failed, at the discretion of the inspector, for failure to have them available for reference purpose.

Universal accessibility to all services, goods, events, and functions offered within the Commonwealth of Pennsylvania is a guaranteed civil right. Please review your construction documents to insure that right has not been violated. Basic compliance with all of the provisions of the standard ANSI A117.1 can help to insure that all of our citizens enjoy access to the goods and services offered within the state. Compliance with the provisions of IBC Chapter 11 and ANSI A117.1 will be field verified and shall be mandatory for receipt of a Certificate of Occupancy. Full compliance with accessibility provisions of the codes is mandatory. Fallure to include provisions for compliance on the plan, or in the execution of the work is not an excuse to deny basic accessibility to our citizens.

A list of inspections that *probably* will be required, based on the permit application and plan submission, can be obtained from the Code Official at the time of permit issuance. Noted inspections may be waived or additional inspections may be required, at the discretion of the Code Official, as deemed necessary in order to insure Code Compliance. Inspection approval must be obtained for the work currently complete before proceeding to the next step of construction listed in order for each trade.

All inspections will be conducted by Commonwealth Code Inspection Service, with the exception of special inspections required by the Pa. UCC and/or IBC Chapter 17, and/or at the direction of the Design Professional; or as otherwise directed by the authority having jurisdiction. Special inspections shall be performed per the Pa. UCC and/or IBC Chapter 17, and/or at the direction of the Design Professional. The applicant or authorized representative must request all regular inspections directly through Commonwealth Code Inspection Service, Inc. with at least 24 hour rection.

Contact your local CCIS office at: 1102 Sheller Avenue, Suite B • Chambersburg, PA 17201 • Phone: (717) 262-0081 • Fax: (717) 263-3546

Pennsylvania Residential Energy Provisions Worksheet

		Address								
DD	DJECT	Contractor	_							
FIX		Permit #				***************************************				
		Date			Date o	of Plan			-	
			*		_					
Type o	f Dwelling	: 🗆	One or two far	nily dw	elling	☐ Tow	vnho	ouse		
Complianc If using IECC, How documenting comple Thermal Enclosu	are you iance?	□ RESci	ECC heck Software heck Package trator		11	RC		Resident	ernative ial Energy isions	
Windows/Doors				Re	quired	Actual	1 [Required	Actual	٦
Windows				U-	.35	U-		U- ,35	U-	٦
Skylights				U-	.60	U-	l t	U60	U-	٦
Other				U-		U-	l t	U-	U-	٦
Glazed Doors (>	50% glass)			U-	.35	U-		U35	U-	
Opaque Doors (U-	.35	U-		U35	U-	
Exterior Wall Ins	ulation (R-	Value)				N.	_			_
Cavity				R-	20	R-	-	R- 19	R-	4
Continuous (Insu	lated Sheathing	3)		R-	13+5	R-	L	R- 13+5	R-	
Roof (R-value)	D. C			<u> </u>			г	D = 0	T)	7
Standard Truss of				R-	38	R-	_	R- 38	R-	\dashv
Raised Heel/Ene Cathedral Ceiling				R-	30	R-	_	R- 30 R- 30	R-	\dashv
Floors (R-Value)	5			IC-	30	K-	L	K- 30	V-	L
Over Unconditio	ned Space (1	inconditioned ba	sements, vented	Γ.			Γ	_	<u> </u>	٦
crawlspaces, ga				R-	30	R-	Ŀ	R- 30	R-	╛
Floors Exposed t				R-	30	R-		R- 30	R-	
Crawlspace Walls	(Non-vented)	Crawlspace)					_			_
Cavity				R-	13	R-	-	R- 13	R-	4
Continuous (Insul				R-	10	R-	L	R- 10	R-	J
Basement Walls - Front		ound			10/12	D]	г	10/12	D .	7
Rear	%			D	10/13 If≤50%	R-	\vdash	10/13	R-	\forall
Left Side	%				If>50%	R-	H		R-	1
Right Side	%				19	R-	H	19	R-	1
Slab Insulation (re		s < 12" below gra	ade)	R10	(a) 2 ft		h	R10@ 2 ft		1
	C-1 2000 COC 3000	-			o if heated slab	R_@_ft		Add F-5 if heated slab	R_@ft	
Require	d for RESc	heck packag	e generator +	softwa	re:					
Gross a	rea of exter	rior walls	①_							
Gross a	rea of wind	ows & glaze	d doors ②_		***					
Window	to Wall A	rea: 2÷1=	÷		=_					

WORKER'S COMPENSATION INSURANCE COVERAGE INFORMATION

(attach to building permit application)

A.	The applicant is a contractor within the meaning of the Pennsylvania Worker' Compensation Law.
	YesNo
	If the answer is "yes", complete Section B or C below.
	If the answer is "no", complete Section C below.
****	**************************************
В.	Insurance Information:
	Name of Applicant
	Federal or State Employer Identification No.
	Applicant is a qualified self-insurer for Workers' Compensation
	Original Certificate attached.
	Name of Workers' Compensation insurer
	Workers' Compensation Insurance Policy No.
	Original Certificate attached.
	Policy Expiration Date
****	**************************************
C.	Exemption
	Complete Section C if the applicant is a contractor or homeowner claiming exemption from
	providing Workers' compensation insurance. The undersigned swears or affirms that he/she is not
	required to provide workers' compensation insurance under the provisions of Pennsylvania's
	Worker' Compensation Law for one of the following reasons, as indicated.
	Contractor with no employees. Contractor prohibited by Law from employing any
	individual to perform work pursuant to this building permit unless contractor provides proof of
	insurance to the Municipality.
	Homeowner who elects to perform all of the work without contracting or hiring others to
	assist.
	Religious exemption under Worker' Compensation Law.
****	****************************
Cianat	ure of applicant:
, idui c	SS: